

# ALMANAC CLVII SQUARES BETWEEN PLUTO AND NORTH LUNAR NODE IN BCE

The almanac CLVII contains a list of squares  
between Pluto and north lunar node in the 1st millennium BCE.

## 1ST MILLENNIUM BCE

**This is a list of squares between Pluto and north lunar node in the 1st millennium BCE.**

DATE	GMT	ARC	PLUTO	N. NODE
APR 12, -596   03:43 AM   090   20 AR 33   20 CP 33				
MAR 09, -587   10:43 AM   270   28 AR 16   28 CA 16				
JAN 23, -578   06:41 PM   090   06 TA 34R   06 AQ 34				
NOV 03, -570   06:52 AM   270   16 TA 48R   16 LE 48				
AUG 14, -561   03:34 PM   090   27 TA 01   27 AQ 01				
JUN 18, -552   09:51 AM   270   05 GE 55   05 VI 55				
APR 17, -543   03:53 PM   090   15 GE 07   15 PI 07				
NOV 29, -535   04:07 AM   270   28 GE 26R   28 VI 26				
JUL 24, -526   10:52 AM   090   11 CA 08   11 AR 08				
MAR 07, -517   02:18 PM   270   24 CA 25R   24 LI 25				
JUL 31, -509   06:02 AM   090   11 LE 58   11 TA 58				
OCT 27, -501   06:52 AM   270   02 VI 34   02 SA 34				
JAN 22, -492   04:11 AM   090   23 VI 14R   23 GE 14				
MAY 30, -484   04:26 AM   270   11 LI 39R   11 CP 39				
AUG 27, -476   05:24 PM   090   02 SC 10   02 LE 10				
NOV 19, -468   08:40 PM   270   22 SC 59   22 AQ 59				
MAR 18, -459   04:46 PM   090   11 SA 57   11 VI 57				
NOV 05, -451   02:51 PM   270   24 SA 56   24 PI 56				
APR 17, -442   07:19 PM   090   11 CP 33   11 LI 33				
JAN 09, -433   03:45 AM   270   22 CP 42   22 AR 42				
OCT 09, -425   05:18 PM   090   03 AQ 29R   03 SC 29				
MAY 19, -416   10:42 AM   270   16 AQ 57   16 TA 57				

MAR 14, -407	06:37 AM	090	26 AQ 23	26 SC 23
JAN 24, -398	08:19 AM	270	04 PI 54	04 GE 54
NOV 30, -390	06:38 PM	090	13 PI 44R	13 SA 44
SEP 07, -381	02:12 AM	270	24 PI 09R	24 GE 09
JUN 29, -372	11:18 PM	090	03 AR 41	03 CP 41
MAY 20, -363	10:12 AM	270	11 AR 46	11 CA 46
APR 17, -354	05:11 AM	090	19 AR 27	19 CP 27
MAR 15, -345	12:57 PM	270	27 AR 07	27 CA 07
FEB 03, -336	12:11 PM	090	05 TA 10	05 AQ 10
NOV 27, -328	01:56 AM	270	14 TA 40R	14 LE 40
AUG 31, -319	08:53 PM	090	25 TA 13R	25 AQ 13
JUL 05, -310	04:13 PM	270	04 GE 11	04 VI 11
MAY 12, -301	05:18 AM	090	13 GE 00	13 PI 00
FEB 15, -292	08:43 AM	270	23 GE 29R	23 VI 29
SEP 04, -284	02:01 PM	090	08 CA 02	08 AR 02
MAY 25, -275	10:08 PM	270	19 CA 21	19 LI 21
OCT 07, -267	03:40 AM	090	07 LE 30	07 TA 30
APR 22, -258	08:47 AM	270	22 LE 19R	22 SC 19
JUL 29, -250	04:02 AM	090	12 VI 24	12 GE 24
SEP 27, -242	06:58 AM	270	04 LI 29	04 CP 29
NOV 23, -234	09:35 PM	090	26 LI 41	26 CA 41
FEB 13, -225	08:50 PM	270	17 SC 37	17 AQ 37
AUG 24, -217	02:07 AM	090	02 SA 45	02 VI 45
DEC 28, -209	08:48 PM	270	21 SA 18	21 PI 18
JUL 31, -200	04:59 AM	090	05 CP 09R	05 LI 09
FEB 11, -191	09:08 PM	270	20 CP 03	20 AR 03
NOV 19, -183	03:59 AM	090	00 AQ 28	00 SC 28
JUN 29, -174	10:13 PM	270	13 AQ 56R	13 TA 56
APR 02, -165	05:19 AM	090	24 AQ 34	24 SC 34
FEB 08, -156	01:58 AM	270	03 PI 19	03 GE 19

DEC 16, -148	01:36 PM	090	12 PI 02	12 SA 02
SEP 30, -139	11:52 AM	270	22 PI 03R	22 GE 03
JUL 11, -130	02:50 PM	090	02 AR 16R	02 CP 16
MAY 27, -121	07:33 AM	270	10 AR 36	10 CA 36
APR 22, -112	03:49 AM	090	18 AR 20	18 CP 20
MAR 21, -103	07:15 AM	270	25 AR 57	25 CA 57
FEB 12, -94	05:27 AM	090	03 TA 51	03 AQ 51
DEC 18, -86	01:44 AM	270	12 TA 46R	12 LE 46
SEP 21, -77	03:06 PM	090	23 TA 19R	23 AQ 19
JUL 21, -68	08:42 PM	270	02 GE 28	02 VI 28
MAY 31, -59	03:37 PM	090	11 GE 07	11 PI 07
MAR 29, -50	01:30 AM	270	20 GE 25	20 VI 25
OCT 29, -42	02:58 AM	090	04 CA 21R	04 AR 21
JUL 13, -33	06:17 AM	270	16 CA 00	16 LI 00
FEB 12, -24	07:41 AM	090	29 CA 55R	29 AR 55
JUL 25, -16	01:10 PM	270	16 LE 29	16 SC 29
OCT 24, -8	04:36 AM	090	06 VI 57	06 GE 57